

1. A portable telephone radio set with an interference detection function to which a terminal equipment can be externally connected to effect data communication therewith, comprising:

said control circuit section reporting, when said control circuit section detects a radio wave interference fault, contents of the fault to said warning section so that said warning section may give a warning of radio wave interference in a predetermined form based on at least one of visibility and audibility.

3. A portable telephone radio set with an interference detection function as claimed in claim 1, wherein said control

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7. A portable telephone radio set with an interference detection function as claimed in claim 1, wherein the predetermined form in which the radio wave interference warning is displayed includes the number of occurrences of retransmission per unit time measured during the communication.

8. A portable telephone radio set with an interference detection function as claimed in claim 1, wherein the predetermined form in which the radio wave interference warning is displayed includes a rate of occurrences of retransmission per unit data measured during the communication.